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Inventor Name Search Result

Your Search was:

Last Name = ETOH

First Name = TAKEHARU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08660214	6157408	150	06/03/1996	HIGH-SPEED CCD IMAGE TRANSFER APPARATUS	ETOH, TAKEHARU
08861075	6118483	150	05/21/1997	IMAGE SENSING APPARATUS FOR HIGH-SPEED IMAGE SENSING	ETOH, TAKEHARU
09554882	Not Issued	95	05/22/2000	HIGH-SPEED IMAGING DEVICE	ETOH, TAKEHARU
09647219	6873361	150	09/28/2000	IMAGE SENSOR HAVING A PLURALITY OF CHIPS	ETOH, TAKEHARU
10089601	Not Issued	30	04/29/2002	Ultrahigh speed image pickup device	ETOH, TAKEHARU
10089617	Not Issued	20	04/29/2002	Imaging device and imaging element	ETOH, TAKEHARU
10240108	Not Issued	30	11/27/2002	Fast imaging device and fast photographing device	ETOH, TAKEHARU
10455725	Not Issued	30	06/06/2003	Photographic apparatus and photographic method using same	ETOH, TAKEHARU
10541411	Not Issued	19	01/01/0001	Back-illuminated image sensor	ETOH, TAKEHARU
10670392	Not Issued	30	09/26/2003	Imaging apparatus and coupling apparatus for use therewith	ETOH, TAKEHARU
10782944	Not Issued	30	02/23/2004	Photographic apparatus and synchronous photography timing controller	ETOH, TAKEHARU

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» Key

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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Volume 31, Issue 12, Dec 1984 Page(s):c4 - c4
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- ☐ **4. The progress and impact of semiconductor device and processing technology innovation in Japan**
Sugano, T.;
Proceedings of the IEEE
Volume 86, Issue 1, Jan. 1998 Page(s):138 - 149
Digital Object Identifier 10.1109/5.658765
AbstractPlus | References | Full Text: PDF(152 KB) IEEE J
- ☐ **5. Subject Index**
Photonics Technology Letters, IEEE
Volume 14, Issue 12, Dec. 2002 Page(s):1777 - 1832
Digital Object Identifier 10.1109/LPT.2002.1058275
AbstractPlus | Full Text: PDF(612 KB) IEEE JNL
- ☐ **6. 2004 Index**
Photonics Technology Letters, IEEE
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2. [Patent 4866593: Photosensitive printing apparatus](#) 
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L1	2	"6765609".pn.	USPAT; DERWENT	OR	ON	2005/09/28 08:35
L2	99684	charge and sensor	USPAT; DERWENT	OR	ON	2005/09/28 08:38
L3	743	2 and (transfer near path)	USPAT; DERWENT	OR	ON	2005/09/28 08:38
L4	0	3 and (intercept\$4 near film)	USPAT; DERWENT	OR	ON	2005/09/28 08:38
L5	0	3 and (intercept\$4 with film)	USPAT; DERWENT	OR	ON	2005/09/28 08:38
L6	265	3 and film	USPAT; DERWENT	OR	ON	2005/09/28 08:38
L7	59	6 and window	USPAT; DERWENT	OR	ON	2005/09/28 08:38
L8	28	7 and electrode	USPAT; DERWENT	OR	ON	2005/09/28 08:39
L9	2	8 and intercept\$4	USPAT; DERWENT	OR	ON	2005/09/28 08:39
L10	2	9 and ray	USPAT; DERWENT	OR	ON	2005/09/28 08:41
L11	0	10 and incident	USPAT; DERWENT	OR	ON	2005/09/28 08:39
L12	55048	image near sens\$4	USPAT; DERWENT	OR	ON	2005/09/28 08:42
L13	946	"19" and ((high adj speed) with captur\$4)	USPAT; DERWENT	OR	ON	2005/09/28 08:42
L14	172	12 and ((high adj speed) with captur\$4)	USPAT; DERWENT	OR	ON	2005/09/28 08:43
L15	0	14 and (transfer near path)	USPAT; DERWENT	OR	ON	2005/09/28 08:42
L16	2	14 and (transfer with path)	USPAT; DERWENT	OR	ON	2005/09/28 08:42
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L18	7235	12 and (high adj speed)	USPAT; DERWENT	OR	ON	2005/09/28 08:43
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L20	41	19 and window	USPAT; DERWENT	OR	ON	2005/09/28 08:43
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L25	2	24 and (charge with transfer\$4)	USPAT; DERWENT	OR	ON	2005/09/28 08:45

	U	1	Document ID	Issue Date	Pages
1			US 6765609 B1	20040720	23
2			US 5991467 A	19991123	35

	Title	Current OR	Current XRef
1	Solid-state image sensor and analysis system using the same	348/222.1	250/390.07; 348/162; 348/227.1
2	Image reading apparatus containing light receiving transistors and switching transistors	382/312	250/208.1; 250/214B; 382/124

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Kinoshita; Katsuyuki	X						
2		Kamiko; Mitsuo	X						

	Image Doc. Displayed	PT
1	US 6765609	
2	US 5991467	

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L3	1	2 and (charge near transfer)	USPAT; DERWENT	OR	ON	2005/09/28 07:34